



Attorney's Docket No.: 10280-141001 / DX/004 US

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Robert Ladner
Serial No. : 10/026,925
Filed : December 18, 2001
Title : FOCUSED LIBRARIES OF GENETIC PACKAGES

Art Unit : 1639
Examiner : Padmashri Ponnaluri

MAIL STOP AMENDMENT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicant requests consideration of the references listed on the attached PTO-1449 form, copies of which are enclosed herewith. Copies of communications from a foreign patent office in a counterpart application are also enclosed.

This statement is being filed after a first Office action on the merits, but before receipt of a final Office action or a Notice of Allowance. A check for \$180 in payment of the late submission fee of §1.17(p) is enclosed. Please apply any other charges or credits to Deposit Account No. 06-1050, referencing Attorney's Docket No. 10280-141001.

Respectfully submitted,



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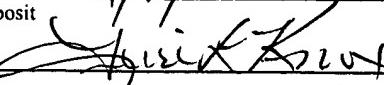
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Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 10280-141001	Application No. 10/026,925
APR 10 2006 Information Disclosure Statement by Applicant <small>(Use several sheets if necessary)</small> <small>(37 CFR §1.98(b))</small>		Applicant Robert Ladner			
		Filing Date December 18, 2001	Group Art Unit 1639		

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No
	AB	WO 99/06834	02/11/1999	WIPO			
	AC	WO 97/08320	03/06/1997	WIPO			
	AD						

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AE	Aujame et al., "High affinity human antibodies by phage display", Human Antibodies, 8(4): 155-168 (1997)
	AF	Barbas et al., "Semisynthetic combinatorial antibody libraries: a chemical solution to the diversity problem", Proceedings of the National Academy of Sciences of USA, 89:4457-4461 (1992)
	AG	Corbett et al., "Sequence of the human immunoglobulin diversity (D) segment locus: a systematic analysis provides no evidence for the use of DIR segments, inverted D segments, "minor" D segments or D-D recombination", J. Mol. Biol. 270(4): 587-597 (1997)
	AH	Hoogenboom et al., "Antibody phage display technology and its applications", Immunotechnology, 4(1):1-20 (1998)
	AI	Knappik et al., "Fully synthesis human combinatorial antibody libraries (HCAL) based on modular consensus frameworks and CDRs randomized with trinucleotides", J. Mol. Biol., 296:57-86 (2000)
	AJ	Kruif et al., "Selection and application of human single chain Fv antibody fragments from a semi-synthetic phage antibody display library with designed CDR3 regions", J. Mol. Biol., 248(1):97-105 (1995)
	AK	Powell, et al., "Construction, assembly and selection of combinatorial antibody libraries", pp. 155-172 in <u>Genetic Engineering with PCR</u> (Horton and Tait, Eds. 1998), Vol. 5 of <u>The Current Innovations in Molecular Biology</u> series, Horizon Scientific Press
	AL	

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	